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Still further, a description will be taken hereinbelow of the modifications of the means to switch the biasing force to the barrier to the fully open position or to the fully closed position and of the click means to hold the barrier at the fully open position or at the fully closed position. FIG. 6 is a partial perspective view showing a modification of the barrier section in which the barrier is rotationally baised through employment of a spring with a different configuration, and FIG. 7 is a top plan view showing the spring built in the FIG. 6 barrier. A barrier 51 is rotatable about barrier rotary shafts 51d provided in opposite sides thereof, and as well as that of FIG. 1 the barrier 51 is fitted to the barrier hinge 23 of the front cover 3. Holes 51a are bored in the barrier 51 in the vicinity of the barrier rotary shafts 51d so that a spring 52 having a substantially M-like configuration as shown in FIG. 6 and acting as a biasing means is set into the holes 51a in such a manner that